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1 PN='JP 56149481'
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DIALOG(R) File 350: Derwent WPIX
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003445932
WPI Acc No: 1982-02748E/198202
  Tackifier compsn. for adhesive film - comprises polyacrylic
  ester-ethylenic monomer copolymer and deliquescent material
Patent Assignee: HITACHI CHEM CO LTD (HITB )
Number of Countries: 001 Number of Patents: 002
Patent Family:
Patent No
              Kind
                     Date
                              Applicat No
                                             Kind
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JP 56149481
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                    19811119
                              JP 8053432
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                                                  19800421
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JP 89015546
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                   19890317
                                                             198915
Priority Applications (No Type Date): JP 8053432 A 19800421
Patent Details:
Patent No Kind Lan Pg
                         Main IPC
                                      Filing Notes
JP 56149481
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Abstract (Basic): JP 56149481 A
        The compsn. contains (1) 100 pts. wt. tackifier comprising mainly
    the acrylic ester copolymer copolymerised with 1-10 mole % a monomer
    contg. ethylenically unsatd. bond and acid gp. and (2) 0.1-5 wt.%
    deliquescent matter.
        The compsn. has excellent stretch forming property and provides
    adhesive film free from delamination. Pref. (2) has satd. aq. soln.
    Pref. vapour press at 20 deg.C of below 50% of the vapour pressure of
    distilled water at 20 deg.C. (2) includes, e.g. CH3COOK, CaCl2, KF,
    KNO2, MgCl2. The acrylic ester copolymer pref. includes ethyl acrylate,
    butyl acrylate, 2-ethylhexyl acrylate, methyl methacrylate. The acid
    gp.-contg. monomer includes (meth) acrylic acid, maleic acid, crotonic
    acid, 2-acid phosphoxyethyl acrylate. Opt. functional monomer such as
    hydroxyethyl acrylate, acrylamide and vinyl monomer such as vinyl
    acetate, styrene may be used for crosslinking and control of the
    reactivity during prepn. of (1).
Derwent Class: A14; A81; G03
International Patent Class (Additional): C09J-007/02
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